


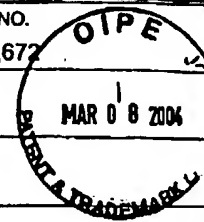


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 239385US55CONT		SERIAL NO. NEW U.S. APPLICATION	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hartwig KUNZEL, et al.			
				FILING DATE HEREWITH		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,370,757	12/94	Corbin, et al.			
	AB	5,561,958	10/08/96	Clement, et al.			
	AC	3,445,322	05/20/69	Salia, et al.			
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
	AO	1886679	10-23-63	Germany			
	AP	0 293 030	02-82	Europe			
	AQ	0 410 275	01/30/91	Germany			
	AR	3425795	07-12-84	Germany			
	AS	0378015	07-18-90	Europe			
	AT	3423766	01-23-86	Germany			
	AU	0 046 942	03/10/82	Europe			
	AV	3235246	03-28-84	Germany			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	Lothar Moll, "The significance of the wind seal and air seal for thermal insulation", Gesunder Wohnen [Healthy Living], Vol. 22, June/July 1993, pp. 3-18					
	AX	Deutsche Norm, "Thermal insulation in buildings, Characteristic values relating to thermal insulation and protection against moisture", December 1985, pp. 1-18					
	AY	Din 4108 Part 5, August, 1991, pp. 2-16.					
	AZ	Beuth Verlag GmbH, "Translations of DIN-Standards", August 2001, pages 1-11				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered 04-04		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 239385US55CONT		SERIAL NO. NEW U.S. APPLICATION	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hartwig KUNZEL, et al.			
				FILING DATE HEREWITH		GROUP	
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	BA						
	BB						
	BC						
	BD						
	BE						
	BF						
	BG						
	BH						
	BI						
	BJ						
	BK						
	BL						
	BM						
	BN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
X	BO	62074648	04/08/87	Japan			
	BP	2 476 669	08-28-81	France			
	BQ	63008448	01/14/88	Japan			
	BR	1 230 753	05/05/71	United Kingdom			
	BS	0 167 714	01/15/86	Europe			
	BT	0217717	04/18/87	Europe			
	BU	1598807	09/23/81	United Kingdom			
X	BV	62-074648	04/06/87	Japan			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
X	BW	Deutsche Norm, "Determination of water vapor (moisture) permeability of construction and insulating materials", November 1987, pp. 1-5					
X	BX	"Nomenclature and Properties, Durethan", Bayer Engineering Thermoplastics, Edition 2/94, pages 2-10.					
X	BY	"The water absorption and conditioning of moulded parts in Durethan", Bayer, Edition 10/86, pages 5-19.					
X	BZ	"Application Technology Information, Durethan B 31 F", Bayer, 4/15/88, 5 pages				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered 04/04		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 2393850US55CONT		SERIAL NO. NEW U.S. APPLICATION	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hartwig KUNZEL, et al.			
				FILING DATE HEREWITH		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	CA						
	CB						
	CC						
	CD						
	CE						
	CF						
	CG						
	CH						
	CI						
	CJ						
	CK						
	CL						
	CM						
	CN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	CO						
	CP						
	CQ						
	CR						
	CS						
	CT						
	CU						
	CV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	CW	"Thermal performance of the exterior envelopes of buildings VII", Conference Proceedings, American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. December 6-10, 1998, 9 pages					
	CX	"Fundamentals", 2001 ASHRAE Handbook, Inch-Pound Edition, American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. 2001, 8 pages					
	CY						
	CZ						<input type="checkbox"/> Additional References sheet(s) attached
Examiner 					Date Considered 04-04		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 239385US55CONT	SERIAL NO. 10/617,672
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT Hartwig KUNZEL, et al.	
		FILING DATE July 14, 2003	GROUP 1773



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>[initials]</i>	AA	3,297,518	01/10/67	Maschner, et al			
	AB	3,908,079	09/23/75	Marzolf, et al.			
	AC	3,632,372	01/04/72	William, et al.			
<i>[initials]</i>	AD	5,236,754	08/17/93	McBride, et al.			
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
<i>[initials]</i>	AO	EP 0 167 714 A2	3/94	Europe (corr. To DE 34 25 795) (with computer generated English translation)	<i>[initials]</i>	<i>[initials]</i>
	AP	DE 35 38 597 C2	5/28/86	Germany (corr. to U.S. patent 4,630,421)	<i>[initials]</i>	<i>[initials]</i>
	AQ	EP 0 148 870 B1	7/24/85	Europe	<i>[initials]</i>	<i>[initials]</i>
	AR	DE 93 08 678 U1	09/23/93	Germany (with computer generated English translation)	<i>[initials]</i>	<i>[initials]</i>
	AS	85/00188	01/17/85	WIPO	<i>[initials]</i>	<i>[initials]</i>
<i>[initials]</i>	AT	1886678	2-387	Germany	<i>[initials]</i>	<i>[initials]</i>
	AU					
	AV					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)


<i>[initials]</i>	AW	Verkaufsunterlage B.I. Natur-Dampfbremspappe-armiert der Firma Ökologische Bausysteme B.I. Mott GmbH & Co KG, herausgegeben 1994, Seite 1 (with computer generated English translation)
<i>[initials]</i>	AX	Untersuchungsbericht des Fraunhofer-Instituts vom 11. August 1994 (with computer-generated English translation)
<i>[initials]</i>	AY	DIN 53 122, November 1974, Blatt 1, Seite 3/346 bis 349
<i>[initials]</i>	AZ	Wassertransport durch Diffusion in Feststoffen von H. Klopfer, Bauverlag GmbH, Wiesbaden und Berlin, Ausgabe 1974 (with computer-generated English translation)

☐ Additional References sheet(s) attached

Examiner

Date Considered

04-04

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 239385US55CONT		SERIAL NO. 10/617,672	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hartwig KUNZEL, et al.			
				FILING DATE July 14, 2003		GROUP 1773	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
X	AAA	Wasserdampfdiffusion im Baubereich, Ein Leitfaden zur Verhütung von Bauschäden durch diffusionstechnisch einwandfreie Baukonstruktionen, von Dipl.-Ing. Karl Seiffert, Bauverlag GmbH, Wiesbaden und Berlin, Ausgabe 1974 (with computer-generated English translation)					
X	AAB	Bauphysikalische Entwurfshilfe von Dr.-Ing. Friedrich Eichler, VEB-Verlag für Bauwesen, Berlin, Ausgabe 1968 (with computer-generated English translation)					
X	AAC	Prüfprotokolle Nr. PP-V/98-466 vom 12.05.98 und PP-V/98-452.1 vom 09.06.98 (with computer-generated English translation)					
X	AAD	IZH Forschungsbericht, März 1994, Seite 1, 30 bis 32 und 95 bis 97 (with computer-generated English translation)					
X	AAE	DIN-Norm 52 615, November 1987, Seite 1 bis 4					
X	AAF	Prospekt, "HYGRODIOBE Die duocktive Dampfbremse" der Fa. Icopal GmbH (with computer generated English translation)					
X	AAG	JBP-Mitteilung 200 des Fraunhofer-Instituts für Bauphysik, "Feuchteadaptive Dampfbremse für Gebäudedämmungen", (22)-1995 (with computer generated English translation)					
X	AAH	Wasseraufnahme und Konditionierung von Formteilen aus Durethan, Produktinformation der Firma Bayer, 08-1995 (with computer generated English translation)					
X	AAI	Fachartikel, "Geneigte Dächer ohne chemischen Holzschutz", von Horst Schulze, in wksb-27/1989 (with computer generated English translation)					
X	AAJ	Studies of the water-vapor transmission rate and the water proofness of various commercial polymer films Capius*, 1998 Host: STN International					
X	AAK	Polyvinyl Alcohol, Properties and Applications, ed. C.A. Finch 1973, Verlag John Wiley & Sons Ltd.					
X	AAL	Vergleich des Verhaltens von PVA- und PA-Folien durch tabellarische Gegenüberstellung von P und kD; Umrechnungsformeln aus der Fachzeitschrift Bauphysik, Kapitel 2.3 "Umrechnung von Diffusionskenngrößen", Diagramm aus Fachartikel von Dr. H.M. Künzel (with computer generated English translation)					
X	AAM	Prospekt Difumom Vario... Die feuchteadaptive Dampfbremsefolie (with computer generated English translation)					
X	AAN	Prospekt Sonderdruck aus Stuck-Putz-Trockenbau 55 (1997), Heft 2, Seite 34-37, Die Folie denkt mit (with computer-generated English translation)					
X	AAO	Eidesstattliche Erklärung von Herrn Moll (with computer generated English translation).					
X	AAP	Eidesstattliche Erklärung von Herrn Dr. Lusky (with computer generated English translation).					
X	AAQ	Prüfprotokoll der Materialforschungs- und Prüfungsanstalt Leipzig e.V. vom 9. Juni 1998 (with computer generated English translation)					
Examiner 				Date Considered 09-09			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							